

Search Query Case No. 10/723,395

382	((polariz\$5 with filter) or polariz\$3) same (concave with mirror\$1)	USPAT
379	((ellip\$5 with polariz\$5 with filter) or polariz\$3) same (concave with mirror\$1)	USPAT
0	(ellip\$5 with polariz\$5 with filter) same (concave with mirror\$1)	USPAT
18	(ellip\$5 with polariz\$5) same (concave with mirror\$1)	USPAT
6717	polariz\$3 with mirror\$1	USPAT
144	polariz\$3 with (concave adj mirror\$1)	USPAT
31	second with polariz\$3 with (concave adj mirror\$1)	USPAT
221	(first adj polarizer) same (second adj polarizer) same (focus\$3 or mirror\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
80	(first adj polarizer) with (second adj polarizer) with (focus\$3 or mirror\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3023	(359/618,626,629-631,633).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
699	((359/618,626,629-631,633).CCLS.) and polariz\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
505	(349/11,13,98,115).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
386	((349/11,13,98,115).CCLS.) and polariz\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1025	(359/485-487).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
866	((359/485-487).CCLS.) and polariz\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
221	(first adj polarizer) same (second adj polarizer) same (focus\$3 or mirror\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4454	((359/618,626,629-631,633).CCLS.) or ((349/11,13,98,115).CCLS.) or ((359/485-487).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

16	((first adj polarizer) same (second adj polarizer) same (focus\$3 or mirror\$1)) and (((359/618,626,629-631,633).CCLS.) or ((349/11,13,98,115).CCLS.) or ((359/485-487).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
799	(first with polarizer) same (second with polarizer) same (focus\$3 or mirror\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
70	((first with polarizer) same (second with polarizer) same (focus\$3 or mirror\$1)) and (((359/618,626,629-631,633).CCLS.) or ((349/11,13,98,115).CCLS.) or ((359/485-487).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21364	yamanaka.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	yamanaka.in. and hmd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	polariz\$3 same hmd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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US 6094242 A	USPAT	Optical device and head-mounted display using said optical device	349/13
US 6304303 B1	USPAT	Optical device and head-mounted display using said optical device	349/13
US 5966242 A	USPAT	Optical device and HMD using said optical device	359/618
US 5853240 A	USPAT	Projector using a small-size optical system	353/20
EP 803756 A1	EPO	Viewing device for head mounted display	
JP 11237584 A	JPO	PICTURE DISPLAY DEVICE, HEAD-MOUNT TYPE DISPLAY USING THE PICTURE DISPLAY DEVICE, AND VIDEO COMMUNICATION EQUIPMENT	
JP 07159769 A	JPO	PICTURE DISPLAY DEVICE	
JP 08327940 A	JPO	OPTICAL DEVICE AND HEAD-MOUNTED DISPLAY FORMED BY USING THIS OPTICAL DEVICE	
JP 09182112 A	JPO	PROJECTOR DEVICE USING SMALL OPTICAL SYSTEM	
EP 718645 A2	EPO	Optical device and head-mounted display using said optical device	
EP 803756 A	DERWENT	Optical device with 2 polariser plates, one each on incident and outgoing sides - has 1st polariser plate at incident side and 2nd polariser plate at out going side with half mirror coated reflecting refractor between, quarter wave plate, half mirror and 2nd quarter wave plate are located in reflector	
US 20040169824 A1	US-PGPUB	Color management system having a prism to compensate for optical aberrations and to enhance contrast	353/30
US 20040075892 A1	US-PGPUB	Regenerative optical amplifier	359/348
US 6710831 B1	USPAT	High brightness transflective LCD and method using tunable mirror	349/115
US 6369933 B1	USPAT	Optical correlator having multiple active components formed on a single integrated circuit	359/247